

【 Product Introduction 】

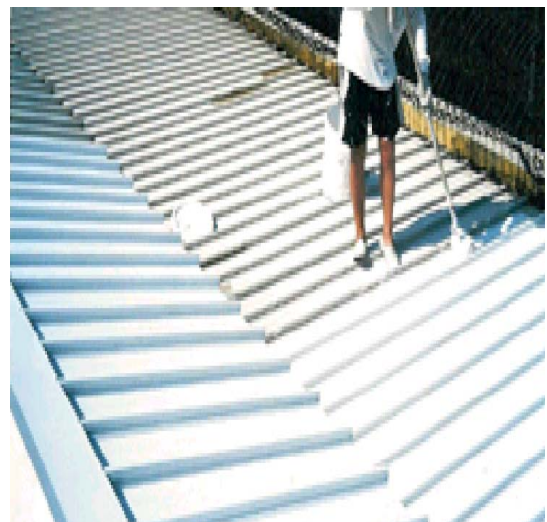
- * **Heat Insulation Paint 702 (HIP 702)** is acrylic resin single-component heat-insulation paint-water-based, non-toxic, noise-elimination, & weather-resistant. Due to scattering theory, its heat-insulation effect is better than general heat-insulation paint. It can block sun heat for heat-insulation, energy-saving, environmental protection. The bonding ability is excellent to steel and corrugated plate. No need to apply primer to save working time & labor.

【 Purposes 】

- * **Heat Insulation Paint 702 (HIP 702)** is suitable for buildings of outdoor roofs, RC structures, motel businesses, shopping markets, iron shacks, concrete walls, corrugated sheets, asbestos tiles, cargo houses, grain-houses, gas storage tanks, cold water piping, poultry farm, wall faces, wooden houses etc. for specialized waterproofing and heat insulation, and all are shown with apparent temperature decrease.

【 Feature 】

- * Water-based, free of solvent pollution & odor
- * Lower permeability
- * Reduce heat conduction
- * Anti-radiant heat, reduce the indoor temperature effectively
- * Non-flammable
- * Non-toxic
- * Resistant to rain, not fall off, not easy to get dusty
- * Easy to apply, easy to clean



【 Limitation 】

- * **Heat Insulation Paint 702 (HIP 702)** is not designed and intended to be used on horizontal surfaces under heavy traffic. Walking traffic is allowed with no abrasion action on the surface with hard materials.
- * Different substrates bear different properties. Therefore, the treating substrate must be properly prepared and approved by the applicator.

【 Application 】

- * Anti-rust & heat-insulation projects of rooftop & exterior walls
- * Heat-insulation for asbestos sheet, plastic sheet, & steel plate.

【 Heat-insulation efficacy 】

Products	color prepainted steel	(HIP 702)	Other brand (current Taiwan No.1 best-seller)
Result	68°C	42°C	50°C
Heat resource	300W light for 2 min.		

【 Video Demos 】 <http://www.formulahk.com/movie/index.html>

【 Color 】 White

【 Package 】 5 gallon (20KG)

【 Coverage 】 80~90m²/20kgs (2 layers- membrane thickness 0.2~0.3mm)

【 Tool 】 Brush, Roller, or Airless spray paint machine

【 Construction Method 】

1. Please make working surface clean by steel brush
2. Apply to working surface by 2~3 layers. Each interval of about 30 minutes

【 Notes 】

1. Please note the weather during construction. Rain may cause poor bonding before the membrane is not dry
2. Multi-thin coatings are better. Single heavy coating may cause cracks easily

【 Shelf Life 】

Avoid direct sunlight. Store in normal warehouse, tight-sealed for 12 months